

8		7		6		5		4		3		2		1																																							
D	THIS DRAWING IS THE PROPERTY OF ANALOG DEVICES INC. IT IS NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED IN FURNISHING INFORMATION TO OTHERS, OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF ANALOG DEVICES. THE EQUIPMENT SHOWN HEREON MAY BE PROTECTED BY PATENTS OWNED OR CONTROLLED BY ANALOG DEVICES.					<div>JUMPER TABLE</div> <table><tr><td>JP#</td><td>ON</td><td>OFF</td></tr><tr><td>1</td><td></td><td></td></tr><tr><td>2</td><td></td><td></td></tr><tr><td>3</td><td></td><td></td></tr><tr><td>4</td><td></td><td></td></tr><tr><td>5</td><td></td><td></td></tr></table> <div>* SEE ASSEMBLY INSTRUCTIONS</div>			JP#	ON	OFF	1			2			3			4			5			<div>REVISIONS</div> <table><tr><td>REV</td><td>DESCRIPTION</td><td>DATE</td><td>APPROVED</td></tr><tr><td>A</td><td>INITIAL RELEASE</td><td>05SEP18</td><td>P PASAQUIAN</td></tr><tr><td>B</td><td>ECR - 082786</td><td>26OCT18</td><td>FBALAT</td></tr><tr><td>B1</td><td>ECR - 082847</td><td>30OCT18</td><td>FBALAT</td></tr><tr><td>C</td><td>ECR - 084163</td><td>28JAN19</td><td>FBALAT</td></tr></table>							REV	DESCRIPTION	DATE	APPROVED	A	INITIAL RELEASE	05SEP18	P PASAQUIAN	B	ECR - 082786	26OCT18	FBALAT	B1	ECR - 082847	30OCT18	FBALAT	C	ECR - 084163	28JAN19	FBALAT
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	CONTROL	CODE	DEVICE	FUNCTION	CONNECTOR																																																
C																																																					
B																																																					
A																																																					

TEMPLATE ENGINEER M BATALLA	DATE 25JUL18	SCHEMATIC							
HARDWARE SERVICES M JOSE	25JUL18								
HARDWARE SYSTEMS -		HW TYPE : Customer Evaluation Z Product(s): LTC4367 : LTC4079, LTC4412, LT8603 PACKAGE : 40-lead 6X6X0.75 QSOP-family : Pitch-pitch StyleVendor Style <User Define> <User Define> <User Define>							
TEST ENGINEER -									
COMPONENT ENGINEER A AGENA	25JUL18								
TEST PROCESS -									
HARDWARE RELEASE K JABATAN	25JUL18								
DESIGNER M VALE	25JUL18	MASTER PROJECT TEMPLATE TBD	TESTER TEMPLATE no_template	DRAWING NO. 02_049964		REV. C			
PTD ENGINEER F BALAT	05SEP18	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES							
CHECKER -		DECIMALS X.XX +0.010 X.XXX +0.005	FRACTIONS +/-1/32	ANGLES +/-2	SIZE D	SCALE 1:1	CODE ID NO. CodeID	SHEET 1	OF 5

| 8 | | 7 | | 6 | | 5 | | 4 | | 3 | | 2 | | 1 | |

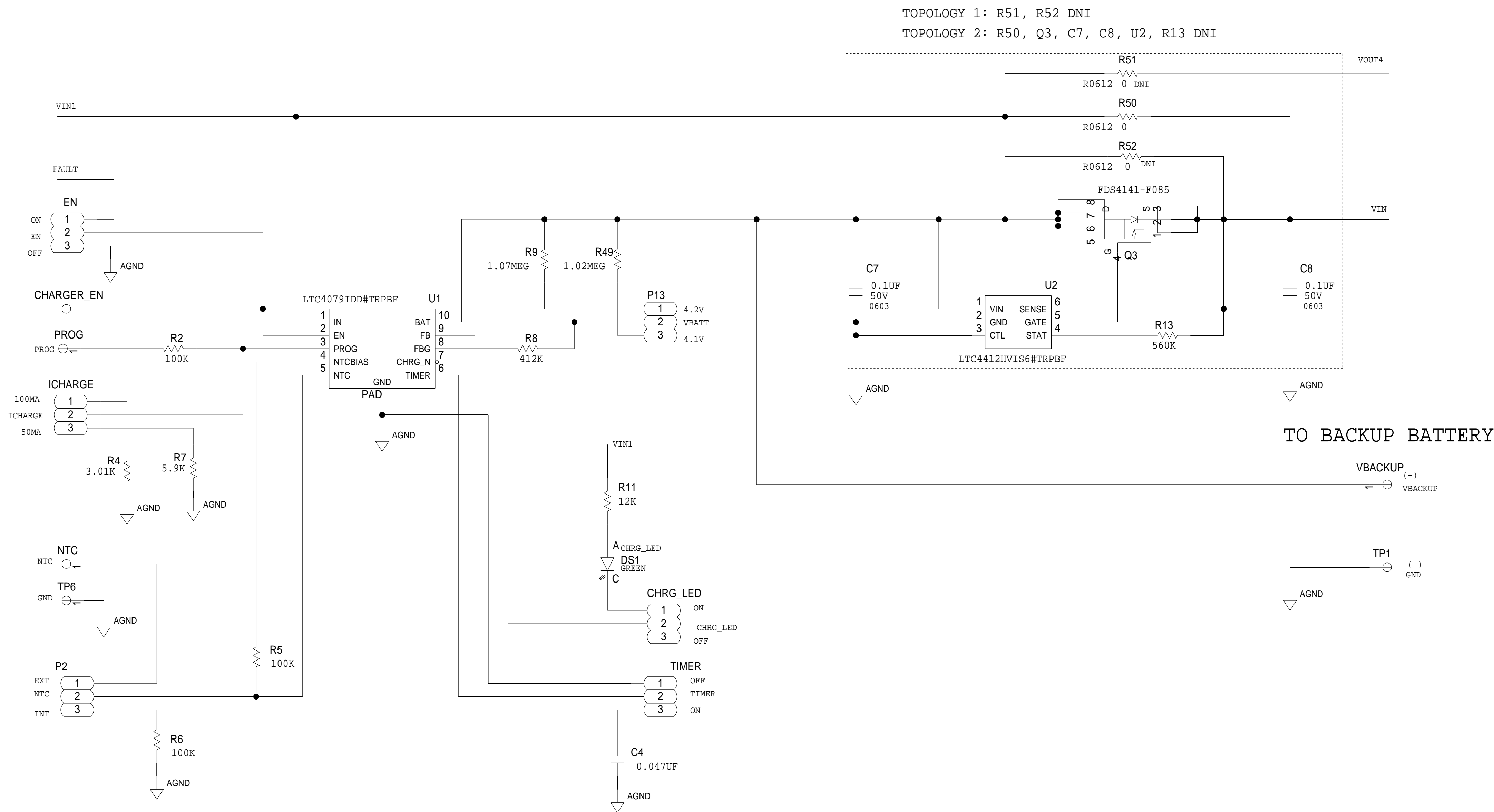
D

C	
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B

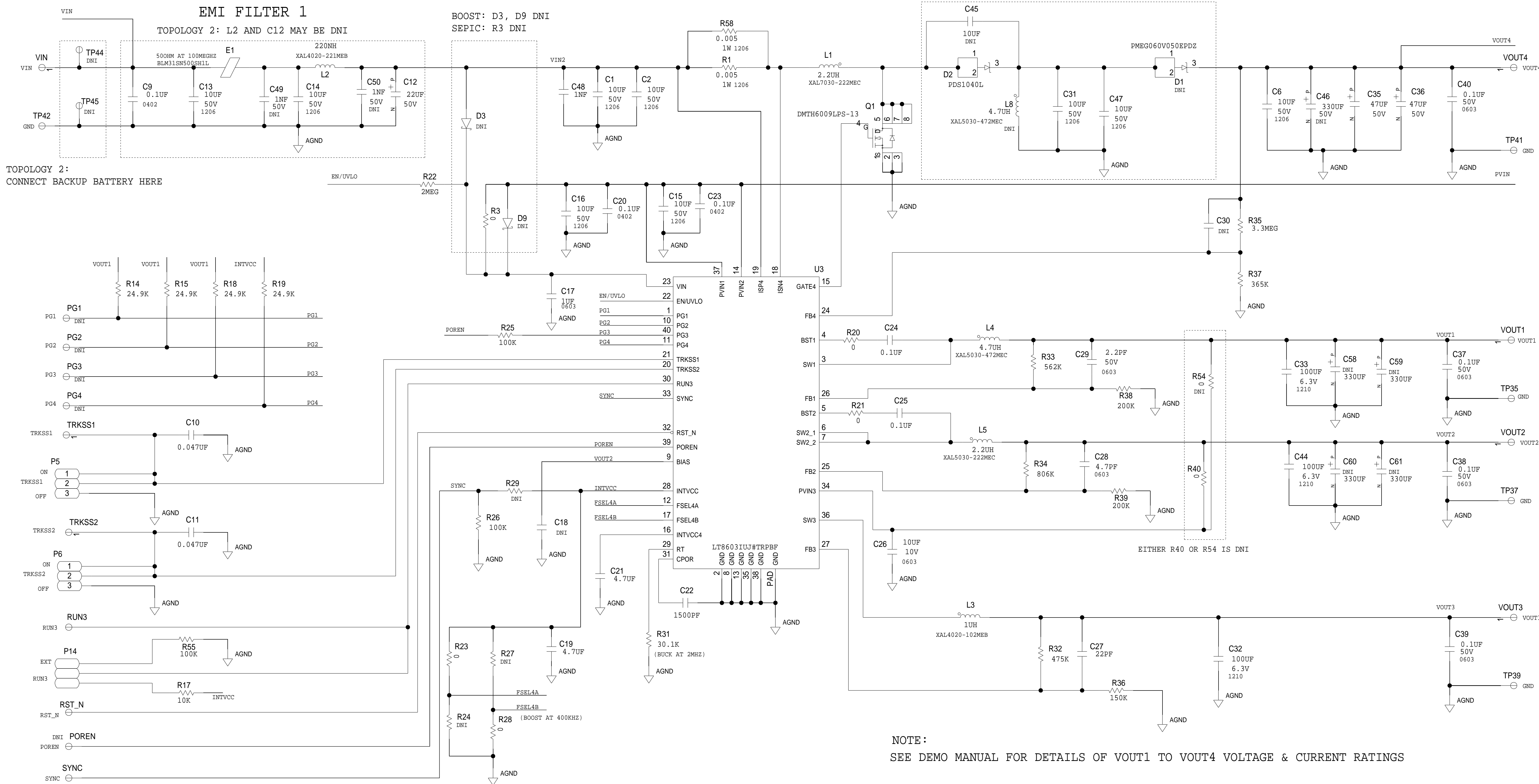


BACKUP BATTERY & CHARGER

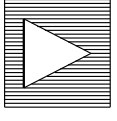


ANALOG DEVICES		SCHEMATIC			
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		DESIGN VIEW <DESIGN_VIEW>	DRAWING NO. 02_049964	REV C	
		PTD ENGINEER F BALAT	SIZE D	SCALE 1:1	SHEET 3 OF 5

QUAD OUTPUT REGULATOR

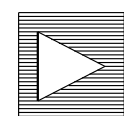
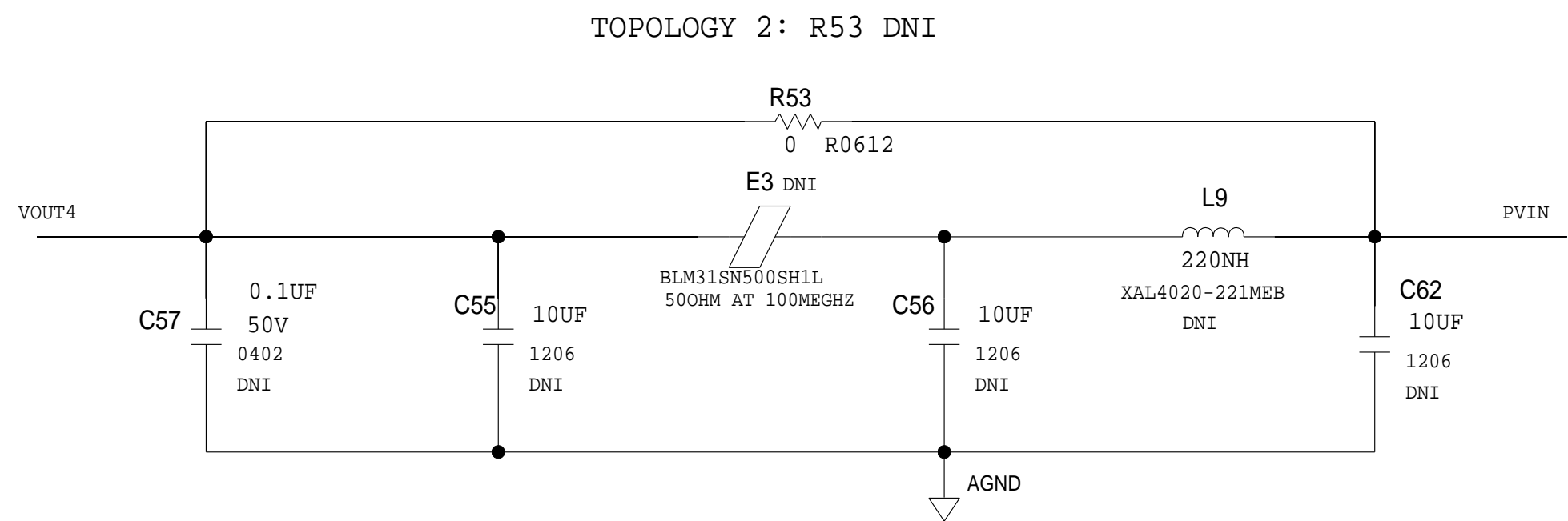


REVISIONS				
REV	DESCRIPTION	DATE	APPROVED	

 ANALOG DEVICES		SCHEMATIC		
HW TYPE : Customer Evaluation Z		Product(s) : LTC4367		
		: LTC4079, LTC4412, LT8603		
DESIGN VIEW <DESIGN_VIEW>		DRAWING NO. 02_049964		REV C
PTD ENGINEER F BALAT		SIZE D	SCALE 1:1	SHEET 4 OF 5

OPTIONAL CIRCUIT

EMI FILTER 2



ANALOG
DEVICES

SCHEMATIC

HW TYPE : Customer Evaluation Z
Product(s): LTC4367
: LTC4079, LTC4412, LT8603

DESIGN VIEW
<DESIGN_VIEW>
PTD ENGINEER
F BALAT

DRAWING NO.
02_049964

SIZE
D

SCALE
1:1

SHEET 5 OF 5

REV
C